



Toshiba Satellite Click 2 Pro Battery Replacement

The battery stores the charge from your charger which allows you to take your device anywhere. If your computer isn't holding a charge or doesn't turn on when the charger is not plugged in, replacing the battery may solve these issues

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INTRODUCTION

This guide is to help you remove a unresponsive battery or one that does not charge. In the case of a non-working battery it is recommended to replace the damaged one. Tools will be required for the removal of the battery.




TOOLS:


- [iFixit Opening Tools](#) (1)
 - [Tweezers](#) (1)
 - [Phillips #0 Screwdriver](#) (1)
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Step 1 — Battery

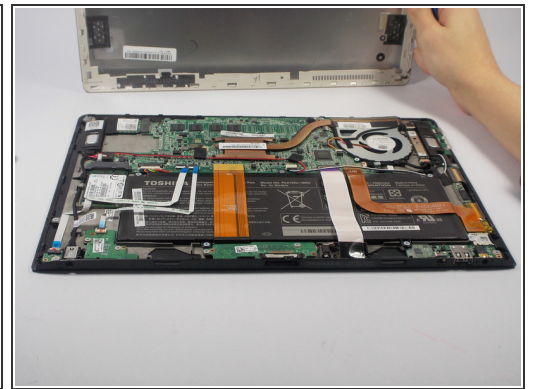
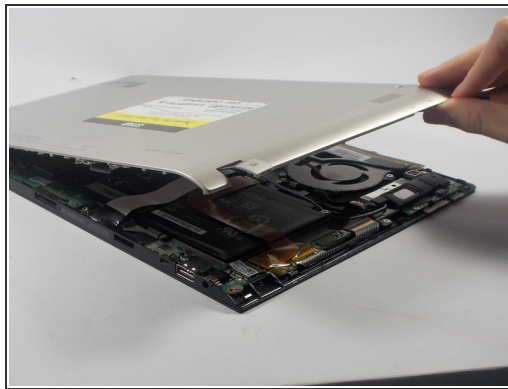


 Working on your device while it is turned on may result in electric shock. Make sure to shut down and unplug your device before you begin.


- Push down on the tablet sides until you feel a click, then pull up.

 This will separate the tablet from the detachable base, make sure to hold down the keyboard for easier detachment.

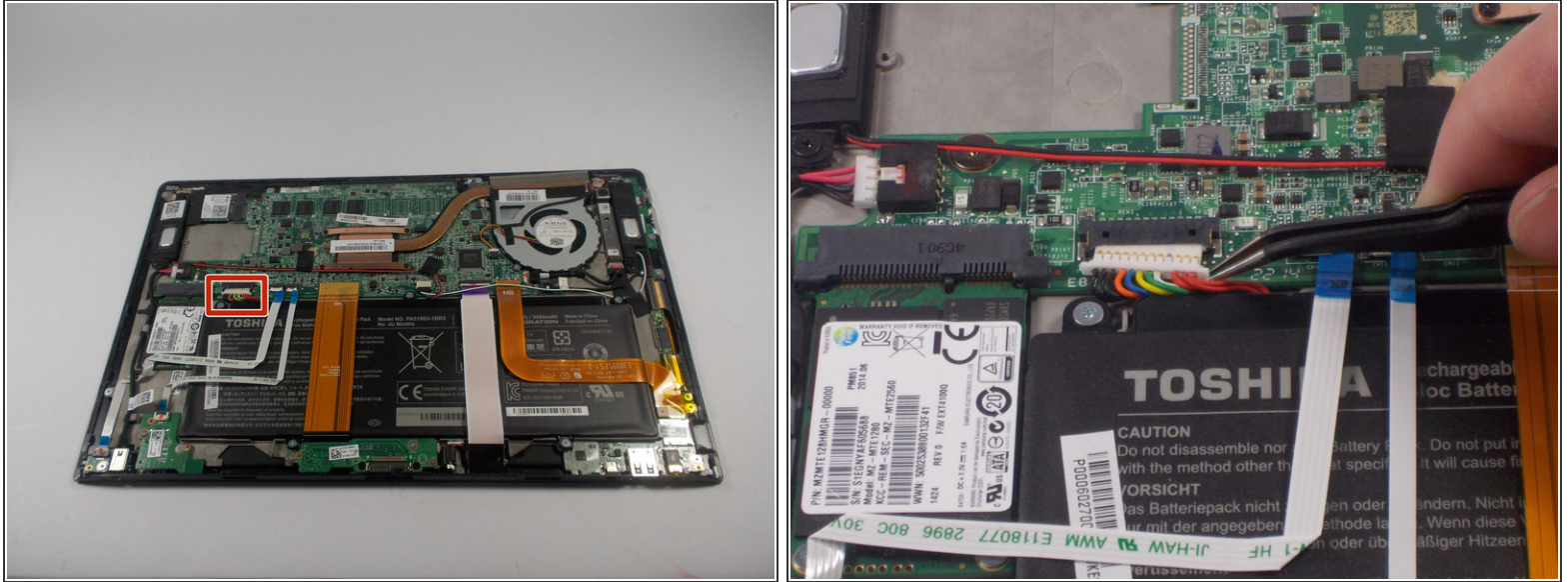
Step 2



- Remove the base of the tablet from the screen using a plastic opening tool.

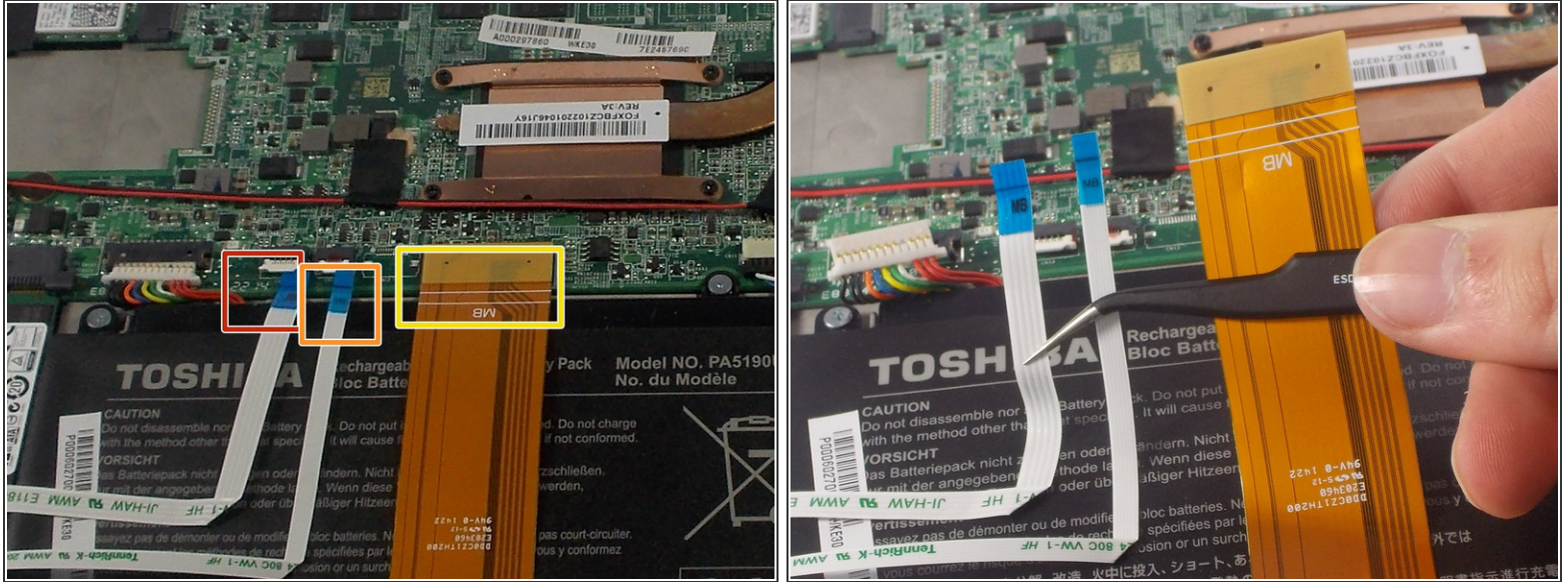
 Make sure to separate the base evenly on both sides when removing it from the screen.

Step 3



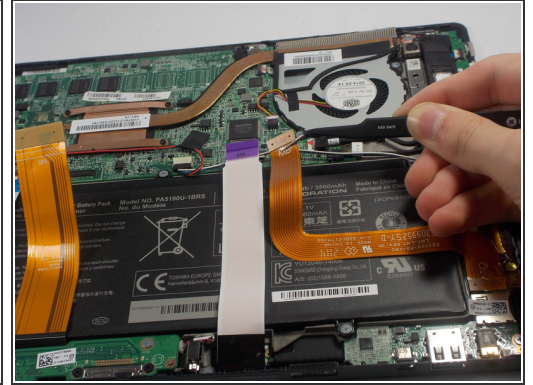
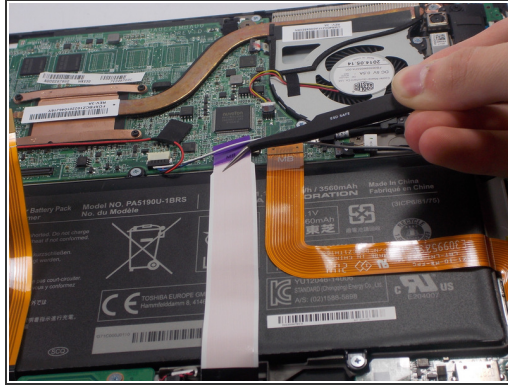
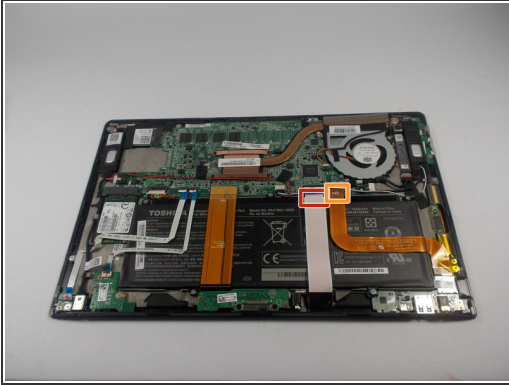
- Remove the battery power connector using ESD safe tweezers.

Step 4



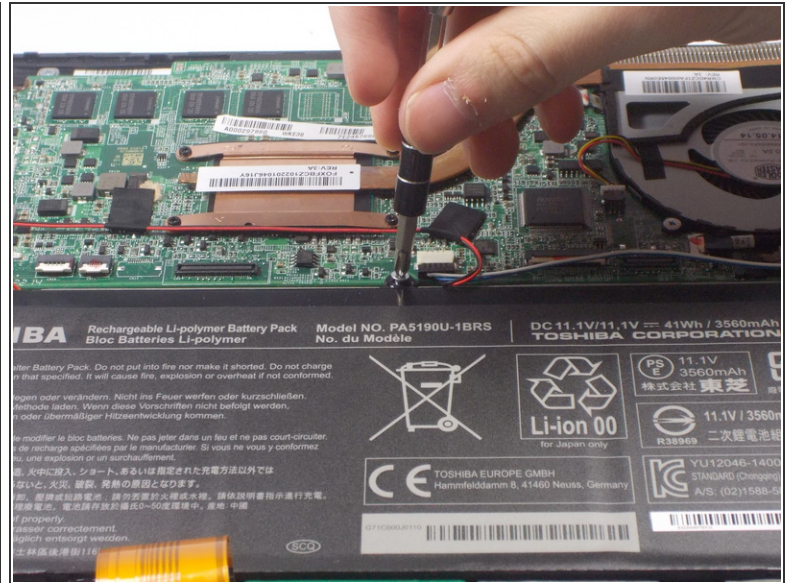
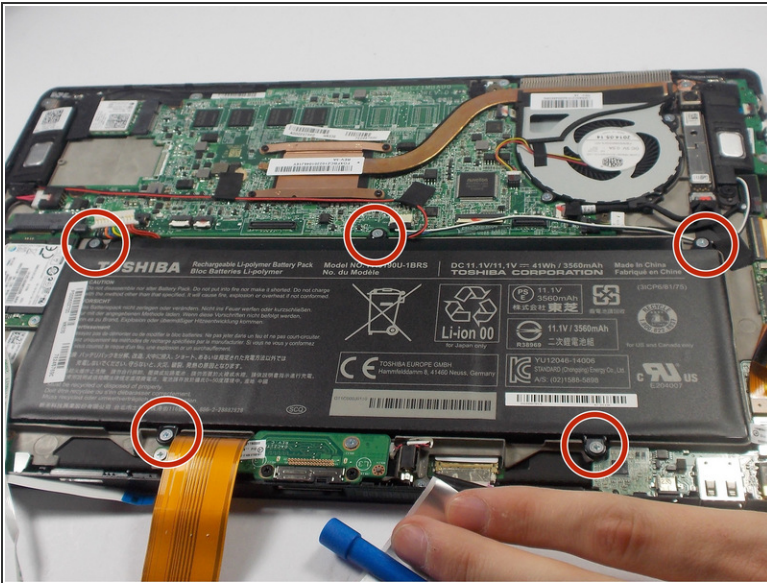
- Remove the LED ribbon cable using ESD safe tweezers.
- Remove the SIM card ribbon cable using ESD safe tweezers.
- Remove the Docking connector ribbon cable using plastic opening tool.
- ⓘ The ribbons may be stuck to the battery so make sure to peel off gently to prevent damage.
- ⚠ Make sure to flip up the white connector attached to the LED and Sim Card ribbons before removing them .

Step 5



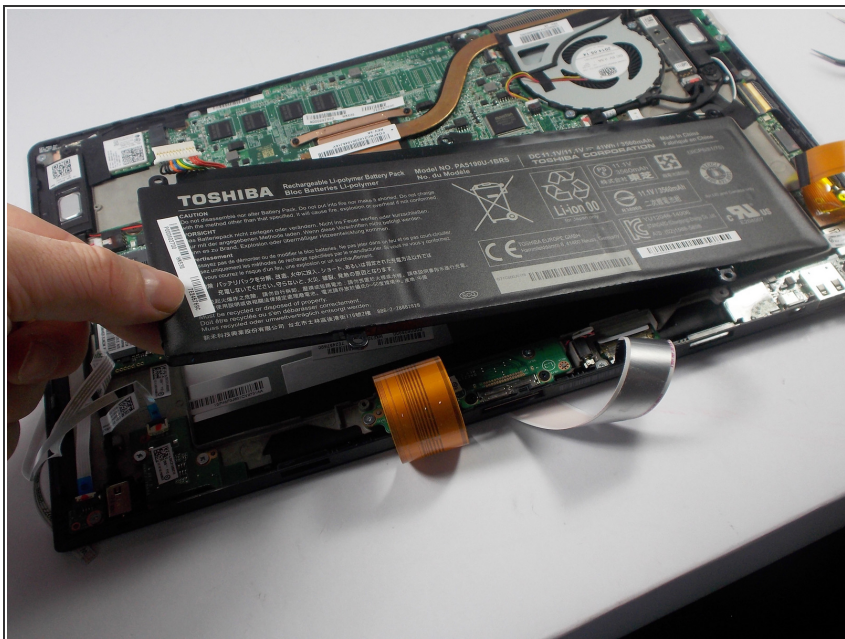
- Remove the LCD Display ribbon cable using a plastic opening tool.
- Remove the I/O ribbon cable using a plastic opening tool.
- ⓘ The ribbons may be stuck to the battery so make sure to peel them off gently to prevent damage.

Step 6



- Remove five 3.5mm Phillips J0 screws using a Phillips screw driver.

Step 7



- Remove the battery from its holding position.

To reassemble your device, follow these instructions in reverse order.

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